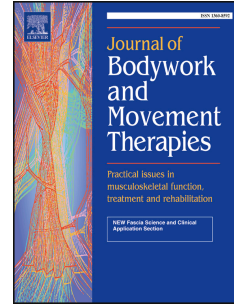


# Accepted Manuscript

Energy efficiency of ambulation—A comparison of various orthopaedic possibilities

Jerin Mathew, Kavitha Raja, Febin P. Baby, B. Basima



PII: S1360-8592(17)30310-8

DOI: [10.1016/j.jbmt.2017.10.005](https://doi.org/10.1016/j.jbmt.2017.10.005)

Reference: YJBMT 1617

To appear in: *Journal of Bodywork & Movement Therapies*

Received Date: 18 March 2017

Revised Date: 9 October 2017

Accepted Date: 12 October 2017

Please cite this article as: Mathew, J., Raja, K., Baby, F.P., Basima, B., Energy efficiency of ambulation—A comparison of various orthopaedic possibilities, *Journal of Bodywork & Movement Therapies* (2017), doi: 10.1016/j.jbmt.2017.10.005.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

**Title page**

**Title: Energy Efficiency of Ambulation – A Comparison of  
Various Orthopedic Possibilities**

**Type: Original research**

**Authors**

1. Jerin Mathew PT

Independent Practitioner, Mysuru

India

[jerinmathew65@gmail.com](mailto:jerinmathew65@gmail.com)

9164458417

2. Kavitha Raja PT, PhD

Professor

JSS College of Physiotherapy, Mysuru

[kavitharaja62@gmail.com](mailto:kavitharaja62@gmail.com)

9686677220

3. Febin P Baby PT

Post Graduate in public health

Manipal University, India

[febinpadavettiyil789@gmail.com](mailto:febinpadavettiyil789@gmail.com)

9066274799

Download English Version:

<https://daneshyari.com/en/article/8558966>

Download Persian Version:

<https://daneshyari.com/article/8558966>

[Daneshyari.com](https://daneshyari.com)